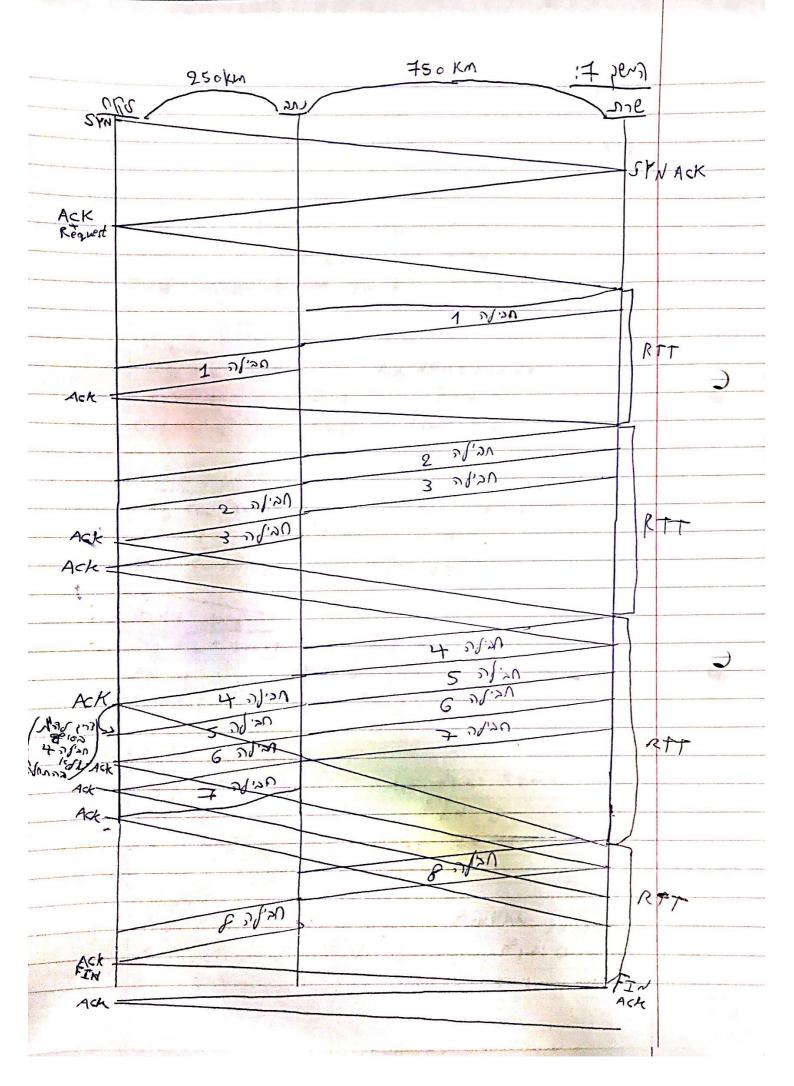


Salte pera	
אלה: מה בוזל החונף המיניתן הנדרש בתתב כדי שלא אבוו חבילות?	3
011:	
3.2.10-6+10-5=0.0000139 sec 4-107/ C BIK A-N AVEKTA A/2007 /57	
ין כיל החבילה האחרונה מ-B ב-C שוקחת	
1(1) 15:10 6 11.10 11.10 11.10 11.10 11.10	015004
$\int_{C} (B \to c) + d\rho rop (B \to c) = \frac{15 \cdot 10^{6}}{10^{8}} + \frac{1 \cdot 10^{3}}{25 \cdot 10^{6}} = 1.5 \cdot 10^{-2} + 0.4 \cdot 10^{-5} = 0$, Jee
10° 25.75	
2500 - 1≥5 1KB Sc 15/2015 7/10~ 2.5MB &-NIA-N C SK INES	
חבילון נביון בעה חבילון בי שיר ליכן הבין קבלו החבילה	
2 Just And Wiekan	
הראפונה בת לביצת החבינה האחרונה.	
)
0.015004-0.000.132=0.0143908 sec	
10.0.0149908= 149908B 10 10 Bes le 2372 D-1 7'en C	
10.6.0149908-1499088 10 Bes 20 31	4
de 4310 1-50 150 150 150 150 150 150 150 150 150 1	
2536. 40 1	
A SECOND	
	_
)
And the second s	
and the same of th	

: + Mis 11209 1 TKB = to 1MBps - to 0.5 MBps 7KB = t. O. SMBps t= 7.103 = 14. 16-3 sec = 14ms ל כצי שהנאה יתי לא כבית הביצא שנינה להישלח בייולן רצוף 14KB = 14ms.1MBps K15 16KB KIN ASS -11 16KB KIN GAP AK * Non 8=16 -5 NIN. 40170 كو ودما وعلى مدونه خوراي كم حد مهاي الانها ولادراد Where me montres men where and white was the manufacture of the contraction of the contra gaps sepon all dapa men. 1 kis plan lee Monnat (2kB) galge soller or ack offer ack offer הער בנתב בין והבאפר של הצקת ניך גם הוא. $\frac{2.10^{3}}{40^{6}} + \frac{750}{10^{6}} + \frac{250}{10^{6}} + \frac{250}{250 \cdot 10^{3}} = 2.10^{3} + 3.10^{3} + 2.10^{3} + 10^{3}$ = 8.10-3 = (8 ms)



Scanned with CamScanner

sequence Num ; 30,000 Ack Number: 0

ACK:O SYN:1 FINIO

Receive window: somono food Time: o ms

STN ACK!

seq Num: 20000 ACK NUM: 30001 ACK: 1 STN:1 FIN:0

Congestion Window: 1 mss time: 4 ms

AoK + Request;

Seg Num: 30001

ACK Num : 20001

ACK: 1 STN:0 FINIO

RW; 7000B

Time: & ms

ACK+ 1 20001 ACK Nhm! 30007

FKK: 1 STN: 0 FIN: 0

CW: 1 MSS

time: 12 ms

1 alanSACK

Seq Num: 30001 Acr Num: 22001 Acr: 1 SYN: 0 FIN: 0 RW: 5KB Time: 20 ms

Seq Num: 22001 ACKNAM; 30001

Achi 1

SYNI O FINIO

cw; 2 msc

Time: 24 m

くそかとり 2 Wind Ack Seq Num: 30001 ACK Num: 24001 ACK: 1 STN: 0 FIN: 0 RWI 5 kB Time: 32 ms seq Nun: 24001 Ach Nul; 30001 Ack: 1 Std: 0 FTN:0 CW: 2MSS Time: 26 mS 3 NMS ACK

Seq Num; 30007 ACK Num: 26001

ACK! 1 Stdia Fidia RW: 4KB Time: 34ms 4 3621 seq Num: 26001 ACK Num: 130001 ACK! 1 SYN:0 FIN: 0 CW: 4 3 AASS Time: 36ms 4 7/205 ACK?

Seg Num: 30001 ACK Num; 25001

ACK! 1 SYN: 0 FIN: 0

RW: 5KB Time: 44 MC 5 7/71 seq Num: 28001 Acn Num:30001 Ack! 1 STN: 0 FIN: 0 CW: 4A1SS Tine: 38 ms 5 3/305 ACK

seq Nun1 30001 ACK Num: 30001

ACK Num: 30001

ACK Num: 30001

FINI 0

RWI 4KB Time: 46 ms

; 7 Pen,	
: F n/pn	
Seg Nhm: 30001 ACK Nhm: 30001. ACK: 1 SMV:0 F	1130
cw: 4mss Time; 40 ms	
:6 of and ACK	
seg num: 30001 Ach Nun; 32001 ACK: 1 STN: 0 F	12:0
(RW; 3KB Time: 48ms	
2/4	
<u>Λεζη τι</u>	- 4
Seg Num: 32001 ACK Why; 30001 ACK: 1 Std:0 1	-1 N; 0
cn: 4 mss Time: 42 ms	
7 odians ACK	
seg Num; 30001 ACK Num; 34001	-
Achil strio Finio RN: 2hB Time	o: 50 ms
C 2 1/2 2	
8,7/21	Culia
seg Nhm; 34001 ACKWhm: 30001 ACK: 1 STN:0	N. G
RW: 5 MSS Tine: Degrass 48 ms	
8 odens Ach	
The state of the s	
seg Nhm: 30001 ACK Nhm: 36001	
ACK! STW O FINIO	
RN: 4-KB Time: 56 ms	
ACK BY CHED 8 of an BE ACK-D MY TARIMIC - FIN	
(c1, 12) p14 did	
FIN-ACK	
seg Num: 36001 ACK Nug 1 30001 ACK: 1 STN:0	FIN:1
cw: 8mss Time: 60 ms	
Ack	
Sea Nby; 30001 Ack Mys; 36001	
ACKIT STN:0 PINO	
RN: 7kB fime: 64 ns	